

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	09/809,155
				Filing Date	March 5, 2001
				First Named Inventor	McDaniel, et al.
				Group Art Unit	Not yet assigned
				Examiner Name	Not yet assigned
				Attorney Docket Number	
Sheet	2	of	2		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RDH		ActiveX Controls – Microsoft Papers, Presentations, Web Sites, and Books, for ActiveX Controls” see http://www.microsoft.com/tech/active.asp	
		Farm, LUEY Visual Language, “Software Farm Creating graphics, user interface and diagramming tools, frameworks, and applications in Java™, see http://www.swfm.com	
		Microsoft Corp., Visual Basic, “Visual Studio Datasheet”, see http://msdn.microsoft.com/vstudio/prodinfo/datasheet/default.asp	
		Object Management Group, Common Object Request Broker Architecture (COBRA), “Object Management Group Home Page,” http://www.corba.org	
		Siemens SIMATIC WinCC Human Machine Interface, “SIMATIC Interactive Catalog” http://www.ad.siemens.de/simatic/html_76/produkte/index/html	
		WITTEN, “A Predictive Calculator” <u>Watch What I Do: Programming by Demonstration</u> , Edited by Allan Cypher, MIT Press, Cambridge, Massachusetts, 1993.	
		WOLBER, “Pavlov: Programming by Stimulus-Response Demonstration” (Human Factors in Computing Systems, Proceedings SIGCHI 1996, Denver, Colorado, April 1996, pp. 252-259.	
		Smith, David Canfield, “Pygmalion: A Creative Programming Environment”, Chapter 1 of <u>Watch What I Do: Programming by Demonstration</u> , ed. Allen Cypher, The MIT Press, 1993, pp. 19-47.	

Examiner Signature	/Ronald D Hartman Jr./	Date Considered	1/14/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.